

IN THE CLAIMS

Claim 1. (Currently amended) A display system, comprising a first frame member including a first end having a threaded bore defined therein, a banner supported by the first frame member, and a mounting system for mounting the first frame member onto a surface, the mounting system comprising a suction cup having a force cup separate from and opposite a blind bore having a closed end separating the force cup from the blind bore and an opposite open end, a threaded bolt having a head configured for being received within the blind bore of the suction cup and supported by the closed end of the blind bore, and a threaded shaft, wherein when the head is received within the blind bore the threaded shaft extends away from the bore and the force cup, and a connector, the connector having internal threads configured for receiving the threads of the bolt and external threads configured for being received by the threaded bore of the first end of the first frame member.

Claim 2. (Canceled)

Claim 3. (Canceled)

Claim 4. (Currently amended) A frame for displaying a banner, comprising a pair of first frame members, each including a first end having a threaded bore defined therein, a pair of second frame members extending between the first frame members in a spaced apart relationship, and a pair of mounting systems for mounting each of the first frame members onto a surface, each mounting system comprising a suction cup having a force cup separate from and opposite a blind bore having a closed end separating the force cup from the blind bore and an opposite open end and, a threaded bolt having a head configured for being received within the blind bore of the suction cup and supported by the closed end of the blind bore, and a threaded shaft, wherein when the head is received within the blind bore the threaded shaft extends away from the bore and the force cup, and a connector having internal threads configured for receiving the threads of the bolt and external threads configured for being received by the threaded bore of the first end of the first frame member.

Claim 5. (Currently amended) A display system, comprising a first plastic frame member including a first end, a banner supported by the first frame member, and a mounting system for mounting the first frame member onto a surface, the mounting system comprising a suction cup having a force cup separate from and opposite a blind bore having a closed end separating the force cup from the blind bore and an opposite open end, and a fastener having a head received within the blind bore of the suction cup and supported by the closed end of the blind bore, and an end portion opposite the head and extending away from the bore and the force cup, wherein the first end of the plastic frame member is molded onto the end portion of the fastener.

Claim 6. (Original) The device of Claim 1, wherein the fastener comprises a threaded bolt.

Claim 7. (Canceled)

Claim 8. (Canceled)

Claim 9. (Canceled)

Claim 10. (Canceled)

Claim 11. (Canceled)

Claim 12. (Canceled)